

SID12330

Contract No. F33657-92-D-2055/0047
CDRL A012, Data Item DI-IPSC-80590
Report No. SID/MR-95/0264

(Unclassified)

**COMPUTER PROGRAM
END ITEM
DOCUMENTATION**

for

Windows Integrated Logistics
Assessment Model (WINLAM)
Funding/Availability Multi-
Method Allocator for
Spares (FAMMAS).

Prepared for

HQ USAF/LGSI
1030 Air Force Pentagon
Washington, DC 20330-1030

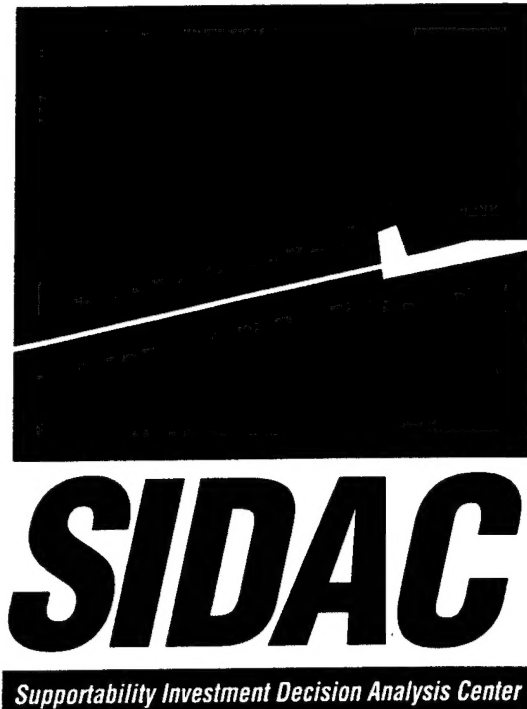
5 June 1995

Prepared by

Synergy, Inc.
1763 Columbia Rd., NW
Washington, DC 20009-2834

Submitted by

SIDAC
5100 Springfield Pike
Dayton, OH 45431



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This report has been approved for publication.

Maj Randy Moller
Logistics Analysis Team
HQ USAF/LGSI
1030 Air Force Pentagon
Washington, DC 20330-1030

FOR THE COMMANDER

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Synergy, Inc.
1763 Columbia Road, NW
Washington, DC 20009
202-232-6261
FAX: 202-232-8359

5 June 1995

HQ USAF/LGSI
1030 Air Force Pentagon
Washington, DC 20330-1030
Attn: Maj Randy Moller

Dear Maj Moller:

Contract F33657-92-D-2055
SIDAC Task No. 65
Delivery Order No. 0047
CDRL A012, Data Item DI-IPSC-80590

Enclosed please find the Computer Program End Item Documentation for *Windows Integrated Logistics Assessment Model (WINLAM)* and *Funding/Availability Multi-Method Allocator for Spares (FAMMAS)* as required under the above-referenced contract.

If you have questions, please contact me at 202-232-6261.

Sincerely,

A handwritten signature in black ink, appearing to read "Raymond L. Reed", is written over a large, stylized circular flourish.

Raymond L. Reed
Task Leader

c: DCMAO (Mr. Leon Sulton) Letter Only
SIDAC (Mr. Heston Hicks)

REPORT DOCUMENTATION PAGE*Form Approved*
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1213 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. AGENCY USE ONLY (Leave blank)		2. REPORT DATE 5 June 1995	3. REPORT TYPE AND DATES COVERED Computer Program End Item Documentation	
4. TITLE AND SUBTITLE Computer Program End Item Documentation for Windows Integrated Logistics Assessment Model(WINLAM) and Funding/Availability Multi-Method Allocator for Spares(FAMMAS)			5. FUNDING NUMBERS Contract No. F33657-92-D-2055 Delivery Order No. 0047	
6. AUTHOR(S) Faragher, William E. Donato, Alvin P. Haynes, Richard P. Reed, Raymond L. Eberlein, Robert B.				
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(S) Synergy, Inc. 1763 Columbia Rd, NW Washington, DC 20009			8. PERFORMING ORGANIZATION REPORT NUMBER SID12330	
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES) HQ USAF/LGSI 1030 Air Force Pentagon Washington, DC 20330-1030			10. SPONSORING/MONITORING AGENCY REPORT NUMBER SID/MR-95/0264	
11. SUPPLEMENTARY NOTES				
12a. DISTRIBUTION/AVAILABILITY STATEMENT Approved for Public Release; Distribution is Unlimited			12b. DISTRIBUTION CODE	
13. ABSTRACT (Maximum 200 words) This computer program end item documentation contains both the software and source code listings for the Windows Integrated Logistics Assessment Model(WINLAM) and the Funding/Availability Multi-Method Allocator for Spares(FAMMAS).				
14. SUBJECT TERMS Windows Integrated Logistics Assessment Model(WINLAM), Funding/Availability Multi-Method Allocator for Spares(FAMMAS)			15. NUMBER OF PAGES 11 Disks	
			16. PRICE CODE	
17. SECURITY CLASSIFICATION OF REPORT Unclassified	18. SECURITY CLASSIFICATION OF THIS PAGE Unclassified	19. SECURITY CLASSIFICATION OF ABSTRACT Unclassified	20. LIMITATION OF ABSTRACT	

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**Windows Integrated Logistics Assessment Model (WINLAM)
Funding/Availability Multi-Method Allocator for Spares (FAMMAS)**

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SIDAC
5100 Springfield Pike
Dayton, OH 45431-1231

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COMPUTER PROGRAM END ITEM DOCUMENTATION
for
Windows Integrated Logistics Assessment Model (WINLAM)
Funding/Availability Multi-Method Allocator for Spares(FAMMAS)

Enclosed are four sets of floppy disks. Included is one set each of the program disks for both WINLAM and FAMMAS. These programs can be installed on any IBM compatible Windows machine by inserting the first install disk into the appropriate drive and typing WINSTALL at the DOS prompt.

Also included are the disks containing the source code listings for both WINLAM and FAMMAS. Any standard text editor may be used to view and/or print the source code listings. A hardcopy of the source code listings is not included in this deliverable due to its extremely large size. However, a hardcopy listing of the source code will be provided if requested.